

--and--, change "of" to --for--;

line 19, delete "one";

line 20, change to --high-output laser
that oscillates outside the ultraviolet--;

line 21, after "region" insert --,--,
change "the" (first occurrence) to --widespread--, and

line 22, change "electronic" to
--electronics--;

Page 2, line 1, change "a chemical reaction" to
--in chemical reactions--;

line 4, change "filled in" to
--filling--, change "F₂," to --F₂ or--;

line 5, delete "the" (first occurrence),
change "the" (second occurrence) to --by--;

line 8, change "The" to --These--;

line 9, change "the excimer." to
--the so-called "excimer".--;

line 10, change "the" to --an--;

line 13, change "the" (second occurrence)
to --this--;

line 15, after "mirrors" insert --,--,;

line 16, change "Arf" to --ArF--;

line 18, after "respectively" insert
--,--, and

line 25, change "of" to --for--.

Page 3, line 3, change "stoichiometry" to
--stoichiometric--;
line 4, change "of" to --for--;
line 9, delete "a";
line 11, change "used at the time of
placing the same" to --used, and is placed--;
line 12, change "Hereinafter" to --Now--;
line 15, change "the" to --a--;
line 16, change "of" to --for--;
line 19, after "material" insert --is--,
change "container is" to --container,--;
line 22, change "post process" to
--post-process--, and
line 24, delete "the".

Page 4, line 2, change "in" to --from--;
line 9, change "so as to be ZnO and" to
--to produce ZnO, and is--;
line 11, after "eliminated" insert --,--;
line 14, change "to be a" to --into a--;
line 17, change "further high" to
--still higher--;
line 19, change "cast" to --exerted--;
line 23, change "to" to --that is--, and
line 24, delete "be".

Page 5, line 1, change to --product of a
scavenger therewith cannot be wholly eliminated to the--;

line 2, after "but" insert --in some
amount--, change "crucible according to the" to --crucible,
depending on--;

line 4, delete "the" (second occurrence);

line 5, change "among" to --in--, after
"parts" insert --made from that crystal--;

line 9, after "a" insert --given--;

line 16, change to --the foregoing
knowledge obtained by elaborate study, and on still further
elaborate study directed to the solution of the--;

line 17, change "problems" to
--described problems--;

line 18, change "of" to --for--;

line 20, after "eliminating" insert
--such amounts of--;

line 21, change to --and of scavenger
materials remaining in the crystal--, and

line 23, change "of" to --for--.

Page 6, line 5, change "of" to --for--;

line 6, change to --crucible divided into
multi-stages, to--

line 9, change "the" (second occurrence)
to --a--;

line 10, change "of" to --for--;
line 15, change "the" (second occurrence)
to --a--, and
lines 19, 22 and 25 change "the"
(second occurrence) to --such a--.

Page 7, lines 3, 6 and 8, change "the" (second
occurrence) to --such a--;
line 10, change "the" (second occurrence)
to --a--;
line 14, delete "the";
lines 19 and 21, change "the" to
--this--, and
line 23, after "the" insert
--described--.

Page 8, line 1, change "the" to --such--.

Page 9, line 1, change to --that includes optical
parts made according to the present invention--;

line 3, change to --device using optical parts
made according to the present invention--;

line 6, change to --oscillator using
optical parts made according to the present--;

line 12, change "large aperture" to
--large-aperture--;

line 13, change to --(having an aperture
of 250 mm or more) production apparatus for a--;
line 14, change "of" to --according to--;
line 15, change "The" to --(The--;
line 16, after "invention" insert --of
course--;
line 17, after "aperture." insert --)--,
and
line 19, change "large aperture" to
--large-aperture--.

Page 10, line 1, change "in" to --into--;
line 2, after "plurality" insert --of
sections--, and
line 12, change to --gap between them,
allowing gas passage.--

Page 11, line 16, delete "the", and
line 24, change "the" (first occurrence)
to --these--.

Page 12, line 1, change "further" to --still--;
line 2, change "mm θ " to --mm--;
line 5, after "Hereinafter" insert --,-;
line 6, change "of" to --for--;
line 14, change "At the time, it" to

--It--;

line 16, after "of" insert --suitable--;

line 19, delete "can";

line 20, change "a" to --the--.

Page 13, line 18, change "By the" to

--through--;

line 19, change "of" to --performed by--;

line 20, change "the" (first occurrence)

to --a--, and

line 25, change "material so that the" to

--material, and thus the--.

Page 14, line 3, change "drastically so that the
decline in the" to --drastically, and a decline in the--;

line 4, change "the" to --such--;

line 6, change "a reaction product" to
--the reaction product--;

line 10, change "single crystalline" to
--single-crystalline--;

line 12, change "by" to --to a
depth of--;

line 15, change "further" to
--still more--, and

line 20, change "plurality in a
superimposed state" to --plurality of such crucibles,
superimposed on each other.--

Page 15, line 9, change "adding a scavenger in
the" to --introducing a scavenger into the--;

line 19, delete "as";

line 21, after "efficient" insert --,--,
change "to be" to --that is--, and

line 22, change "restrained, a crystal"
to --limited, and a crystal--.

Page 16, line 9, change "With the height of nor
more" to --With a crucible (internal) height of not more--;

line 10, change "tends" to --tend--;

line 11, after "oxygen" insert --,--;

line 14, change "the" (second occurrence)
to --a--;

line 5, change "further" to --still--;

line 16, delete "the";

line 17, delete "the";

line 18, change "defect is" to --defects
are--;

line 19, change "the influence" to --this
effect--;

line 20, change "height of" to --internal
height--, and

line 23, after "eliminated" insert --,--.

Page 17, line 5, delete "a";

line 6, change "the lower" to --the next
lower--, change "so that" to --(that is,--;

line 7, after "other" insert --)--;

line 8, after "the" (second occurrence)
insert --next--;

line 10, delete "the";

line 16, change "A gas" to --Gas--;

line 17, change "superimposing" to
--superimposed--;

line 18, change "a molten" to
--the molten--;

line 19, change "such as black lead" to
--(such as black lead)--;

line 20, change "superimposing" to
--superimposed--;

line 21, change "liable" to --apt to
occur--;

line 22, change "by" to --due to--, and
line 24, change "superimposing" to
--superimposed--.

Page 18, line 3, after "By" insert --virtue of--,
and

line 4, change "further easily" to
--still more easily,--.

Page 19, line 1, change "an" to --the--;
line 2, change "material" to
--element--;

line 4, change "refection preventing" to
--reflection-preventing--;

line 6, change "As the reflection
preventing" to --As such anti-reflection--;

line 8, change "with the" to --using--;

line 11, change "hardly contains water,
the reflection" to --contains hardly any water, the anti-
reflection--;

line 12, delete "preventing", delete
"an";

line 14, change "accordingly" to
--thus--;

line 16, change "laser, in particular,"
to --laser, and in particular, for--, after "laser" (second
occurrence) insert --,--;

line 21, after "Hereinafter" insert
--,--, change "applied with" to --using--, and

line 22, change "of" to --according to--.

Page 20, line 6, after "can" insert --also--;
line 7, change "preferably used" to
--used to advantage--, change "micro scan" to --micro-scan--;
line 13, change to --independently.
(That is, they are physically separated.)--;
line 21, delete "on", and
line 22, after "comprises" insert
--the illustrated elements--.

Page 21, line 10, after "comprises" insert
--the illustrated elements--, and
line 22, change "L11 without bonding" to
--L11, which are not bonded--.

Page 22, line 2, change "a reflection preventing"
to --an anti-reflection--;
line 3, change "a lens or a mirror" to
--such a lens or mirror--;
line 13, change "laser" (both
occurrences) to --laser beam--;
line 14, delete "having";
line 15, change "band width" to
--bandwidth--;
line 16, after "laser" insert --light--;
line 18, delete "an";

line 19, after "laser" (both occurrences)
insert --light--;
line 20, change "having the" to
--ensuring that--;
line 21, change to --the excimer laser
consists of a single wavelength, and a--;
line 22, after "laser" insert --light--;
line 24, change "a" to --an--, and
line 25, delete "further".

Page 23, line 1, change "etalon, in" to
--elaton (in--;
line 2, change to --can have the output
limited to a single wavelength).--
line 3, delete "single.";
line 4, change "to" to --onto--, and
line 22, delete "as much as".

Page 24, line 13, delete "filled";
line 15, change "becomes" to --became--;
line 17, after "down" insert --,--;
line 19, after "heater" insert --,--, and
line 20, change "by" to --a depth of--.

Page 25, line 11, delete "filled";
line 13, change "becomes" to --became--;

line 15, change "reaches" to --reached--;
line 18, change "2 mm/hour rate" to
--2 mm/hour.--;

line 21, change "becomes within" to
--fell to below--, and

line 23, delete "the" (first occurrence).

Page 26, line 5, change "the" to --a--;
line 18, change "in the process the same"
to --using the same process--, and
line 25, change "in the process" to
--using the same process--.

Page 27, line 5, change "in the process the same"
to --using the same process--;
line 18, change "and Conventional" to
--and the foregoing Conventional--;
line 21, after "and" insert --the--, and
line 24, delete "to be".

Page 28, line 5, change "further" to --still--,
and
line 6, change "furnace" to --furnace,
as--.